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PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Andrey Leonidovich ROG, et al.

Appln. No.: 09/554,392

Confirmation No.: Not Yet Assigned

Group Art Unit: 2734

Filed: June 6, 2000

Examiner: Not Yet Assigned

For: METHOD FOR INCREASING INTERFERENCE IMMUNITY WHEN RECEIVING SIGNALS FROM SATELLITE NAVIGATION SYSTEMS AND DEVICE FOR REALIZING THE SAME

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AUG 30 2001
Technology Center 2600

PRELIMINARY AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Sir:

Prior to examination, please amend the above-identified application as follows:

IN THE CLAIMS:

Please enter the following amended claims:

1. A method of increasing noise immunity during reception of signals from satellites of navigational systems comprising:

decoding signals having a carrier coded with a pseudo-random sequence;

generating a local difference copy of an input signal, wherein a delay d between an early copy and a late copy of the input signal makes up a fractional part of a character of the pseudo-random sequence;

generating an exact copy of the input signal;

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